

Exhibit 2

Ex. 2:

The screenshot shows a web browser window displaying the Technicolor website. The address bar shows the URL: www.technicolor.com/en/hi/about-technicolor/press-center/2011/technicolor-cirpack-s-sbc-offers-a-flexible-scalable-platform-to-meet-telcos-specific-needs. The browser is Firefox.

Navigation Sidebar (Left):

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Press Center Content (Main):

PRESS CENTER

Technicolor Cirpack's SBC offers a flexible, scalable platform to meet telcos specific needs

14 December 2011

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Paris (France) - 7 December 2011 - Technicolor (Euronext Paris: TCH), through the Cirpack brand, now offers its [Session Border Controller \(SBC\)](#) as a decomposed and scalable platform to provide the enhanced flexibility that meets customer needs.

The Cirpack SBC is available in three modules that help manage increasing signaling traffic and the high-performance demand of media traffic:

- The Compact SBC is an "all-in-one" solution, hosting both media and signaling controllers on a single platform.
- As a network grows, the Compact SBC can be upgraded to a dedicated media controller, supervised by the Integrated SBC; a combination of access and interconnect signaling controller modules.
- When more power or dedicated modules are required, the Integrated SBC can become a Specialized SBC, focused on access control or border management.

The open-ended scalability enables network SBCs to easily grow through the smart reallocation of existing equipment, which means that extra platforms are only installed when traffic grows.

The ease of integration and performance of the Cirpack SBC's inherent security mechanisms make it the perfect, scalable solution for telcos. Its features enable operators to define clear demarcation points at specific boundaries; create borders to strengthen security and control - both in the access and interconnect limits; and secure the core network as well as controlling all network flows to safeguard against potential intrusion.

The scalable platform meets international standards by ensuring interconnections with any other network. It delivers multimedia and interactive communication services, such as media traffic control, media transcoding, identity management, roaming control (IP bouncer (to control who has access, for example from third party local loops) and a SIP limiter.

Cirpack entered the SBC arena in 2005, when it launched the IP Centrex. Initially focused on managing IP engineering-based issues and securing the core network, Cirpack has developed a full range of solutions and products that meet the exacting needs of its strategic customers, and has now launched one of the most innovative SBC solutions on the market.

[More Informations about Cirpack Session Border Controller.](#)

About Technicolor

Technicolor is home to industry-leading creative and technology professionals committed to the creation, management and delivery of entertainment content to consumers around the world. Propelled by a culture of innovation and underpinned by a dedicated research organization, the company's thriving licensing business possesses an extensive intellectual property portfolio focused on imaging and sound technologies. Serving motion picture, television, and other media clients, the company is a leading provider of high-end visual effects, animation, and postproduction services in support of network service providers and broadcasters globally. Technicolor ranks among the world's leading suppliers of digital content delivery services and home access devices, including set-top boxes and gateways. The company also remains a large physical media service provider, being one of the world's largest film processors and independent manufacturers and distributors of DVDs and Blu-ray™ discs.

Euronext Paris: TCH • www.technicolor.com

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